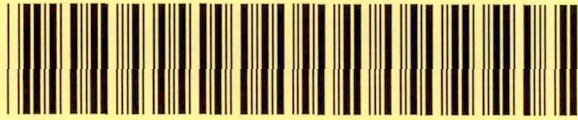


538IHSSF2215



DocumentID NONCD0002879

Site Name FRANCES GANN PROPERTY

DocumentType Correspondence (C)

RptSegment 1

DocDate 9/26/2008

DocRcvd 9/26/2008

Box SF2215

AccessLevel PUBLIC

Division WASTE MANAGEMENT

Section SUPERFUND

Program IHS (IHS)

DocCat FACILITY

Subject: Re: Frances Gann

From: John Walch <John.Walch@ncmail.net>

Date: Fri, 26 Sep 2008 15:17:54 -0400

To: "Dave.Brown@ncmail.net" <Dave.Brown@ncmail.net>

Thanks Dave. I just looked at the lab sheets and I see carbon tetrachloride in the public health lab sample collected on 9/25/08. (results shown at top of page 2 of 5 -9.4 ppb). The DWQ lab results also show carbon tetrachloride at 5.5 ppb. Can you go to the site as early next week to check it out. Look for possible sources, other nearby wells, etc. They claim their water smells like kerosene and there is a sheen on the streams near their home. They said a business located across the street been burying trash for years. Also, they have called the USEPA, the Rockingham Heath Dept today and I have spent half of the day responding to calls asking what we are going to do.

Based on the results of the site inspection, we can either send a site assessment request letter to the business across the street or prepare a brief work plan and get our orphan contractor to collect some soil, groundwater, surface water and /or sediment samples to attempt to identify the source. If the source of the contamination is unclear, think about the number and location of samples that we would need to determine the source

Finally, I just received a call from Mr & Mrs Gann's son. He would like to be our point of contact for any correspondence, site visits, etc. Please contact him to schedule your site visit.

His name is Perry Gann (336)573-6037 or (336)383-8201 (cell)

Thanks. Have a good weekend.

John

*Hugh Jernigan WTS
Solid Waste*

Dave.Brown@ncmail.net wrote:

John,

Just wanted to let you know I got your message.

Looking over the data that you sent, my first reaction is to re-sample. There is variation in the chemicals detected in the public health lab report and the DWQ lab report.

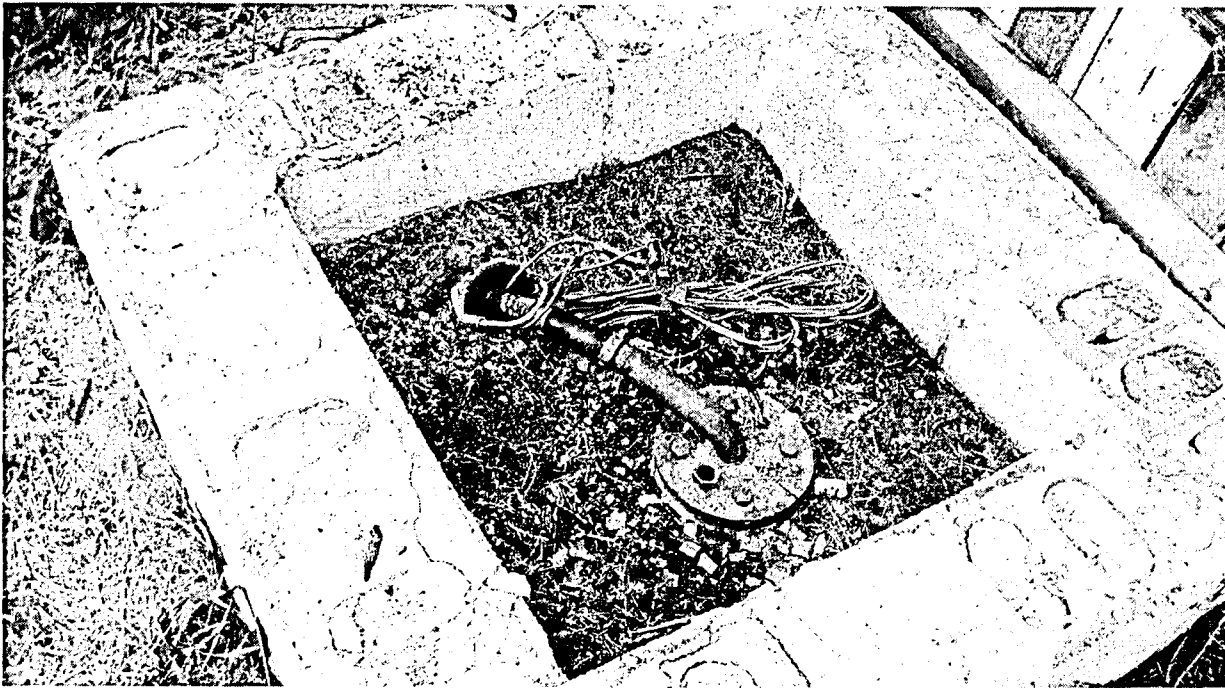
The public lab got carbon tetrahydrofuran, the DWQ got carbon tetrachloride. Carbon Tet is a somewhat strange chemical to be showing up. I did have a situation where a lot of refrigerants were used where it popped up from time to time

The MCL for Carbon Tet. is 5.0 ug/L and they detected 5.5 ug/L so barely over.

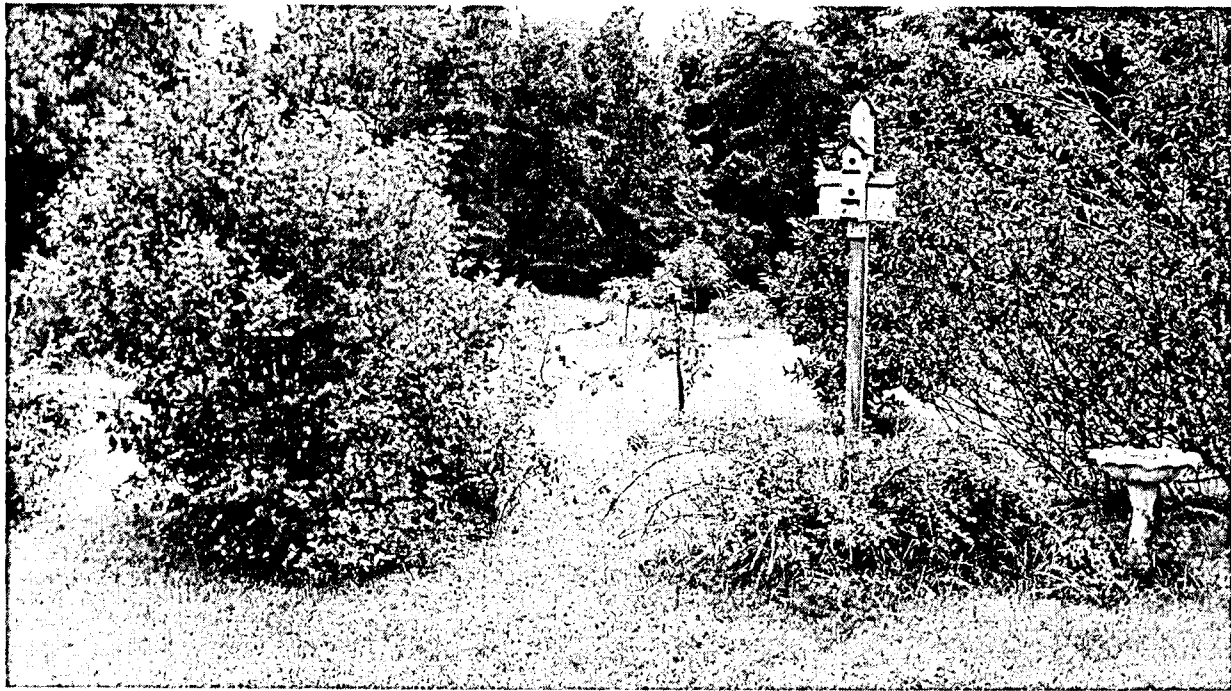
Definitely re-sample in my opinion. Ill do it first of the week.

David

--
John W. Walch
Eastern Unit Supervisor
NC Division of Waste Management
Superfund Section
(919) 508-8485
email: John.Walch@ncmail.net



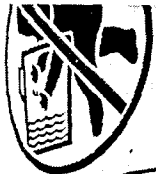
118



119



120



Children can fall into
bucket and drown.
Keep children away from
bucket with even a small
amount of liquid.

Los niños corren peligro
de caerse dentro del balde
y ahogarse.

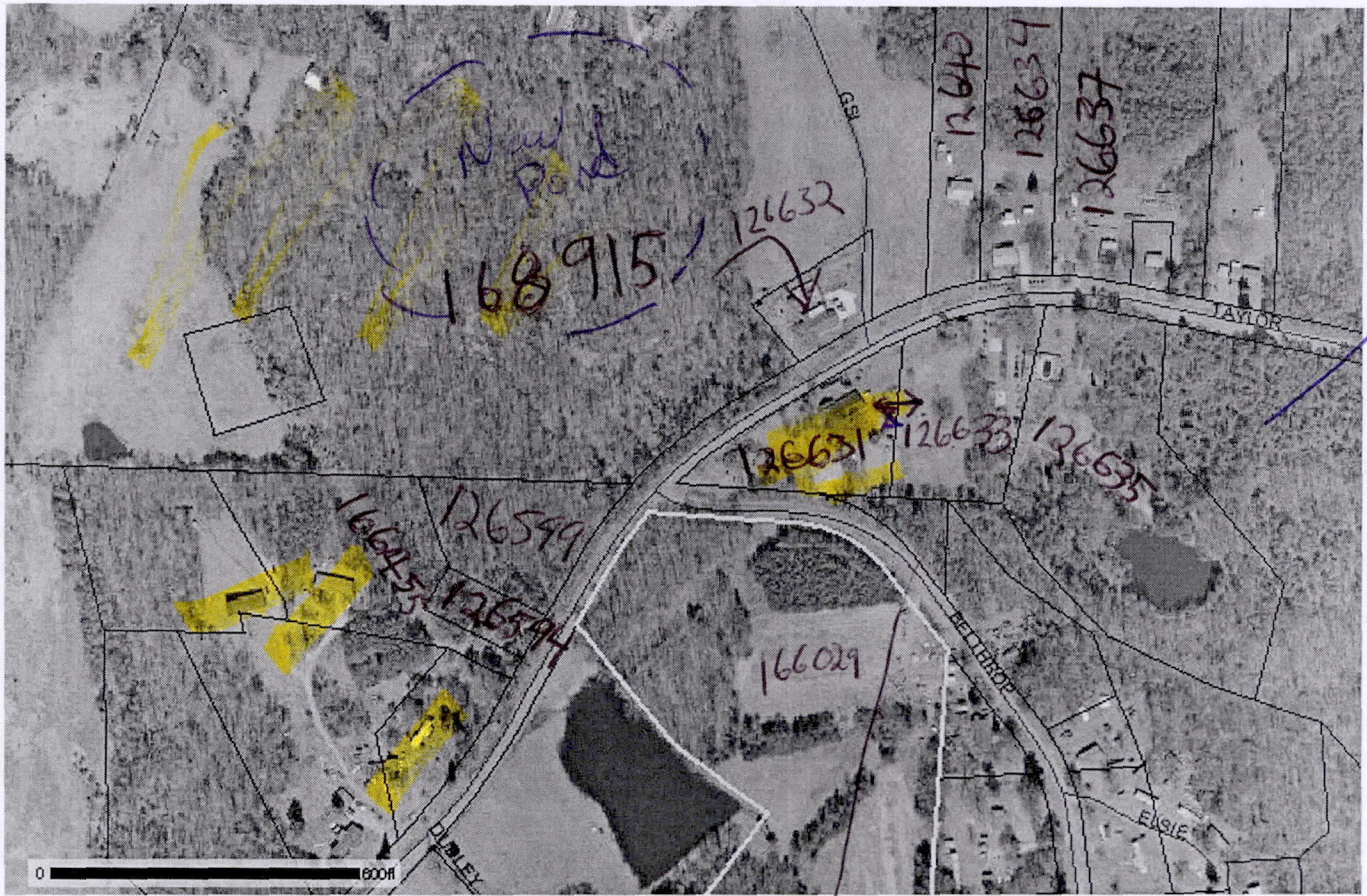
Mantener a los niños lejos
de los baldes, incluso
cuando solo tengan una
pequeña cantidad de líquido.

[illegible]

1 CLEAN WASH
CLEAN & SHINE INTERIOR SURFACES
WITH PROTECTANT 3555®
LONG & LASTING GLOSS & PROTECTION
SHIELDS ON INTERIOR SURFACES

2 PROTECT / SHINE
SHINE CHROME & WAX METAL
CHROME STOP RUSTING SURFACES
SHINE LIKE NEW! NO POLISHING
& SHINING SURFACES REQUIRED

3 PROTECT / PRESERVE
PROTECT / PRESERVE
POLYURETHANE IN CARPET
SHIELDS AGAINST STAINING
WATER-PROOF - SHIELD



Also Gann

Inactive Hazardous Sites Tracking Data Entry

Always enter ID# and site name. Otherwise, only enter new information/changes.

ID#: _____

Site Name: Frances Gann PropertySite Address: 801 Taylor RoadSite City: StonevilleSite County: RockinghamProcess Code: OTResidence on Site? Yes ☒ No ☐Distance to Nearest Water Source Well: > 1/4 mile ☐ No Information ☐ < 1/4 mile ☒Distance to SW Intake (Drinking): > 1/4 mile ☐ No Information ☐ < 1/4 mile ☐Coordinates: Latitude: N36.48449Longitude: W79.88976

[NAD83, Decimal-degrees-fifth order]

Geolocation Method:

- ☐ Registered Land Surveyor
☐ GPS Survey Grade Corrected
☐ GPS Survey Grade Not Corrected
☐ GPS Mapping Grade Corrected
☐ GPS Mapping Grade Not Corrected
☐ GPS Recreational Grade
- ☒ On Screen Placement on Georeferenced Map
☐ Hard Copy Map
☐ Geocoding (address match)
☐ Supplied by others (unsubstantiated)
☐ Unknown

Inventory Categories: (*If "Yes," site cannot be in more than one category.)

SPL* <input type="checkbox"/>	SPL SCORE _____	Select these categories only if agency addressing all site contamination.
Voluntary (AA)* <input type="checkbox"/>	<input type="checkbox"/>	Solid Waste Lead <input type="checkbox"/>
Evaluation Pending* <input type="checkbox"/>	<input type="checkbox"/>	Non-NPL EPA Superfund/DOD Lead <input type="checkbox"/>
No Further Action* <input type="checkbox"/>	<input type="checkbox"/>	NPL <input type="checkbox"/>
NFA - Restricted Use* <input type="checkbox"/>	<input type="checkbox"/>	RCRA Non-TSD Lead <input type="checkbox"/>
		TSD <input type="checkbox"/>
Non-HS Site - Open <input type="checkbox"/>	<input type="checkbox"/>	DRP Lead <input type="checkbox"/>
Non-HS Site - NFA <input type="checkbox"/>	<input type="checkbox"/>	DSCA Lead <input type="checkbox"/>
Non-HS Site - NFA Restricted Use <input type="checkbox"/>	<input type="checkbox"/>	UST Lead <input type="checkbox"/>
		DWQ Lead <input type="checkbox"/>
		Duplicate <input type="checkbox"/>

Contaminant Data: (Based on laboratory detection.)

	Groundwater	Soil	Surface Water	Sediment
Organics	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Metals	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pesticides/Herbicides	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Acids	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Bases	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cyanide	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inorganics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Radioactive Constituents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Known/suspected Contamination (Check only if no lab data) ☐

Orders/AAs:

Instrument ¹	Docket #	Issued To (required if different from site name)	Medium/ Area Covered (default = entire site)	Effective Date	Instrument Withdrawn?	Work Completed Date	Staff Contact

1 - Instruments: AA-REC, Administrative Agreement, Assessment Order, Cleanup Order, Imminent Hazard Order, Public Nuisance Order, Recordation Order

Recorded Notices/DPLURs

Instrument (Enter DPLUR or Notice)	Property ²	Date Recorded	Recorded By (Enter State or Owner) [Notice Only]	Replaces Previous Y/N	Annual Certification Date [DPLUR Only]	Date Canceled	Pursuant to Recordation Order Y/N [Notice Only]

2 - Enter owner's name. Add tract #s or other designation if multiple properties recorded for the same owner.